# RAW SEQUENCE LISTING ERROR REPORT



The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number:	09/ <b>9</b> 38,703A
Source:	16001
Date Processed by STIC:	10/29/2003

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.
PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

- 1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,
- 2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY

FOR CRF SUBMISSION AND PATENTIN SOFTWARE QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE CHECKER VERSION 4.1 PROGRAM, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW FOR ADDRESS:

http://www.uspto.gov/web/offices/pac/checker/chkr41note.htm

Applicants submitting genetic sequence information electronically on diskette or CD-Rom should be aware that there is a possibility that the disk/CD-Rom may have been affected by treatment given to all incoming mail. Please consider using alternate methods of submission for the disk/CD-Rom or replacement disk/CD-Rom.

Any reply including a sequence listing in electronic form should NOT be sent to the 20231 zip code address for the United States Patent and Trademark Office, and instead should be sent via the following to the indicated addresses:

- 1. EFS-Bio (<a href="http://www.uspto.gov/ebc/efs/downloads/documents.htm">http://www.uspto.gov/ebc/efs/downloads/documents.htm</a>, EFS Submission User Manual ePAVE)
- 2. U.S. Postal Service: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
- Hand Carry directly to (EFFECTIVE 12/01/2003):
   U.S. Patent and Trademark Office, Box Sequence, Customer Window, Lobby, Room 1B03, Crystal Plaza Two, 2011 South Clark Place, Arlington, VA 22202
- 4. Federal Express, United Parcel Service, or other delivery service to: U.S. Patent and Trademark Office, Box Sequence, Room 1B03-Mailroom, Crystal Plaza Two, 2011 South Clark Place, Arlington, VA 22202

Revised 10/08/2003



1600

### RAW SEQUENCE LISTING

DATE: 10/29/2003

PATENT APPLICATION: US/09/938,703A

TIME: 15:11:12

Input Set: A:\2023d.ST25.txt

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3 <110> APPLICANT: Samson, Michael
      4
              Parmentier, Marc
      5
              Vassart, Gilbert
              Libert, Frederick
      8 <120> TITLE OF INVENTION: Therapeutic Applications for CCR Chemokine Receptors
     10 <130> FILE REFERENCE: 9409/2023D
C--> 12 <140> CURRENT APPLICATION NUMBER: US/09/938,703A
     13 <141> CURRENT FILING DATE: 2001-08-24
     15 <150> PRIOR APPLICATION NUMBER: 09/626,939
     16 <151> PRIOR FILING DATE: 2000-07-27
     18 <150> PRIOR APPLICATION NUMBER: 09/08/833,752
     19 <151> PRIOR FILING DATE: 1997-04-09
     21 <150> PRIOR APPLICATION NUMBER: EP 96870021.1
     22 <151> PRIOR FILING DATE: 1996-03-01
     24 <150> PRIOR APPLICATION NUMBER: EP 96870102.9
                                                                  Doss Not Comply
     25 <151> PRIOR FILING DATE: 1996-08-06
     27 <160> NUMBER OF SEQ ID NOS: 18
                                                              Corrected Diskette Needec
     29 <170> SOFTWARE: PatentIn version 3.1
                                                              pp 6-7
     31 <210> SEQ ID NO: 1
     32 <211> LENGTH: 792
     33 <212> TYPE: DNA
     34 <213> ORGANISM: Homo sapiens
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     39 tocottoact acaaaactto attgottggo caaaaagaga gttaattcaa tgtagacato
                                                                              120
     41 tatqtaqqca attaaaaacc tattqatqta taaaacaqtt tqcattcatq qaqqqcaact
                                                                              180
                                                                              240
     43 aaatacattc taggacttta taaaagatca ctttttattt atgcacaggg tggaacaaga
     45 tggattatca agtgtcaagt ccaatctatg acatcaatta ttatacatcg gagccctgcc
     47 aaaaaatcaa tgtgaagcaa atcgcagccc gcctcctgcc tccgctctac tcactggtgt
                                                                              360
     49 tcatctttgg ttttgtgggc aacatgctgg tcatcctcat cctgataaac tgcaaaaggc
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     51 tgaagagcat gactgacate tacetgetea acetggeeat etetgacetg ttttteette
                                                                              480
     53 ttactgtccc cttctgggct cactatgctg ccgcccagtg ggactttgga aatacaatgt
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     55 qtcaactctt gacagggctc tattttatag gcttcttctc tggaatcttc ttcatcatcc
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                                                                              660
     57 teetgacaat egataggtae etggetgteg teeatgetgt gtttgettta aaageeagga
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     59 cggtcacctt tggggtggtg acaagtgtga tcacttgggt ggtggctgtg tttgcgtctc
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     61 toccaggaat catotttaco agatotoaaa aagaaggtot toattacaco tgoagototo
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     67 <211> LENGTH: 1477
     68 <212> TYPE: DNA
     69 <213> ORGANISM: Homo sapiens
     71 <220> FEATURE:
     72 <221> NAME/KEY: misc feature
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DATE: 10/29/2003

#### RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/938,703A TIME: 15:11:12

Input Set : A:\2023d.ST25.txt

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     74 <223> OTHER INFORMATION: Any nucleotide
     77 <220> FEATURE:
     78 <221> NAME/KEY: misc feature
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     80 <223> OTHER INFORMATION: Any nucleotide
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     86 tocottoact acaaaactto attgottggc caaaaagaga gttaattcaa tgtagacato
                                                                              120
     88 tatgtaggca attaaaaacc tattgatgta taaaacagtt tgcattcatg gagggcaact
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     90 aaatacatto taggacttta taaaagatca ctttttattt atgcacaggg tggaacaaga
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     92 tggattatca agtgtcaagt ccaatctatg acatcaatta ttatacatcg gagccctgcc
                                                                              300
     94 aaaaaatcaa tgtgaagcaa atcgcagccc gcctcctgcc tccgctctac tcactggtgt
                                                                              360
     96 teatetttgg ttttgtggge aacatgetgg teatecteat eetgataaac tgeaaaagge
                                                                              420
                                                                              480
     98 tgaagagcat gactgacatc tacctgctca acctggccat ctctgacctg tttttccttc
     100 ttactgtccc cttctgggct cactatgctg ccgcccagtg ggactttgga aatacaatgt
                                                                               540
     102 gtcaactctt gacagggete tattttatag gettettete tggaatette tteateatee
                                                                               600
     104 teetgacaat egataggtae etggetgteg teeatgetgt gtttgettta aaageeagga
                                                                               660
                                                                               720
     106 cggtcacctt tggggtggtg acaagtgtga tcacttgggt ggtggctgtg tttgcgtctc
                                                                               780
     108 toccaggaat catotttacc agatotcaaa aagaaggtot toattacacc tgcagototc
     110 attttccata cagtcagtat caattctgga agaatttcca gacattaaag atagtcatct
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     112 tggggctggt cctgccgctg cttgtcatgg tcatctgcta ctcgggaatc ctaaaaaactc
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     114 tgcttcggtg tcgaaatgag aagaagaggc acagggctgt gaggcttatc ttcaccatca
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     116 tgattgttta ttttctcttc tgggctccct acaacattgt ccttctcctg aacaccttcc
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     118 aggaattett tggcetgaat aattgeagta getetaacag gttggaecaa getatgeagg
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     120 tgacagagac tettgggatg acgeaetget geateaacce cateatetat geetttgteg
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     122 gggagaagtt cagaaactac ctcttagtct tcttccaaaa gcacattgcc aaacgcttct
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     124 gcaaatgctg ttctattttc cagcaagagg ctcccgagcg agcaagctca gtttacaccc
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     126 gatccactgg ggagcaggaa atatctgtgg gcttgtgaca cggactcaag tgggctggtg
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W--> 128 acccagtcag agttgtgcac atggcttagt tttcatacac agcctgggct gggggtnggt
                                                                              1380
     130 tggnngaggt cttttttaaa aggaagttac tgttatagag ggtctaagat tcatccattt
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     143 tecetteact acaaaactte attgettgge caaaaagaga gttaatteaa tgtagacate
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     145 tatgtaggca attaaaaacc tattgatgta taaaacagtt tgcattcatg gagggcaact
                                                                               180
                                                                               240
     147 aaatacattc taggacttta taaaagatca ctttttattt atgcacaggg tggaacaaga
     149 tggattatca agtgtcaagt ccaatctatg acatcaatta ttatacatcg gagccctgcc
                                                                               300
                                                                               360
     151 aaaaaatcaa tgtgaagcaa atcgcagccc gcctcctgcc tccgctctac tcactggtgt
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     153 tcatctttgg ttttgtgggc aacatgctgg tcatcctcat cctgataaac tgcaaaaggc
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     155 tqaaqaqcat qactqacatc tacctqctca acctqqccat ctctgacctg tttttccttc
     157 ttactgtccc cttctgggct cactatgctg ccgcccagtg ggactttgga aatacaatgt
                                                                               540
     159 gtcaactctt gacagggctc tattttatag gcttcttctc tggaatcttc ttcatcatcc
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     161 tcctgacaat cgataggtac ctggctgtcg tccatgctgt gtttgcttta aaagccagga
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     163 cggtcacctt tggggtggtg acaagtgtga tcacttgggt ggtggctgtg tttgcgtctc
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DATE: 10/29/2003

## RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/938,703A TIME: 15:11:12

Input Set : A:\2023d.ST25.txt

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165 toccaggaat catotttaco agatotoaaa aagaaggtot toattacaco tgoagototo
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                                                                          840
167 attttccata cattaaagat agtcatcttg gggctggtcc tgccgctgct tgtcatggtc
                                                                          900
169 atctqctact cqqqaatcct aaaaactctq cttcqqtqtc gaaatgagaa gaagaggcac
171 agggetgtga ggettatett caccateatg attgtttatt ttetettetg ggeteectae
                                                                          960
173 aacattqtcc ttctcctgaa caccttccag gaattctttg gcctgaataa ttgcagtagc
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175 tctaacaqqt tqqaccaaqc tatqcaqqtq acaqaqactc ttqqqatqac gcactqctqc
                                                                         1080
177 atcaacccca tcatctatgc ctttgtcggg gagaagttca gaaactacct cttagtcttc
                                                                         1140
179 ttccaaaagc acattgccaa acgcttctgc aaatgctgtt ctattttcca gcaagaggct
                                                                         1200
181 cccqaqcqaq caaqctcaqt ttacacccqa tccactgggg agcaggaaat atctgtgggc
                                                                         1260
183 ttgtgacacg gactcaagtg ggctggtgac ccagtcagag ttgtgcacat ggcttagttt
                                                                         1320
185 tcatacacag cctgggctgg gggtggttgg gaggtctttt ttaaaaggaa gttactgtta
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187 tagagggtct aagattcatc catttatttg gcatctgttt aaagtagatt agatccgaat
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189 tc
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193 <211> LENGTH: 184
194 <212> TYPE: PRT
195 <213> ORGANISM: Homo sapiens
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203 Ser Glu Pro Cys Gln Lys Ile Asn Val Lys Gln Ile Ala Ala Arg Leu
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                20
207 Leu Pro Pro Leu Tyr Ser Leu Val Phe Ile Phe Gly Phe Val Gly Asn
                                40
211 Met Leu Val Ile Leu Ile Leu Ile Asn Cys Lys Arg Leu Lys Ser Met
                            55
212
215 Thr Asp Ile Tyr Leu Leu Asn Leu Ala Ile Ser Asp Leu Phe Phe Leu
216 65
219 Leu Thr Val Pro Phe Trp Ala His Tyr Ala Ala Ala Gln Trp Asp Phe
220
                                        90
                    85
223 Gly Asn Thr Met Cys Gln Leu Leu Thr Gly Leu Tyr Phe Ile Gly Phe
                100
                                    105
227 Phe Ser Gly Ile Phe Phe Ile Ile Leu Leu Thr Ile Asp Arg Tyr Leu
                                120
                                                    125
228
            115
231 Ala Val Val His Ala Val Phe Ala Leu Lys Ala Arg Thr Val Thr Phe
       130
                            135
235 Gly Val Val Thr Ser Val Ile Thr Trp Val Val Ala Val Phe Ala Ser
                                            155
                        150
239 Leu Pro Gly Ile Ile Phe Thr Arg Ser Gln Lys Glu Gly Leu His Tyr
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243 Thr Cys Ser Ser His Phe Pro Tyr
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247 <210> SEQ ID NO: 5
248 <211> LENGTH: 352
249 <212> TYPE: PRT
250 <213> ORGANISM: Homo sapiens
252 <400> SEQUENCE: 5
254 Met Asp Tyr Gln Val Ser Ser Pro Ile Tyr Asp Ile Asn Tyr Tyr Thr
255 1
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RAW SEQUENCE LISTING DATE: 10/29/2003 PATENT APPLICATION: US/09/938,703A TIME: 15:11:12

Input Set : A:\2023d.ST25.txt

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258 Ser Glu Pro Cys Gln Lys Ile Asn Val Lys Gln Ile Ala Ala Arg Leu
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262 Leu Pro Pro Leu Tyr Ser Leu Val Phe Ile Phe Gly Phe Val Gly Asn
                               40
266 Met Leu Val Ile Leu Ile Leu Ile Asn Cys Lys Arg Leu Lys Ser Met
                           55
270 Thr Asp Ile Tyr Leu Leu Asn Leu Ala Ile Ser Asp Leu Phe Phe Leu
                       70
                                           75
274 Leu Thr Val Pro Phe Trp Ala His Tyr Ala Ala Ala Gln Trp Asp Phe
                                       90
278 Gly Asn Thr Met Cys Gln Leu Leu Thr Gly Leu Tyr Phe Ile Gly Phe
                                   105
282 Phe Ser Gly Ile Phe Phe Ile Ile Leu Leu Thr Ile Asp Arg Tyr Leu
           115
                               120
286 Ala Val Val His Ala Val Phe Ala Leu Lys Ala Arg Thr Val Thr Phe
                           135
290 Gly Val Val Thr Ser Val Ile Thr Trp Val Val Ala Val Phe Ala Ser
                       150
                                           155
294 Leu Pro Gly Ile Ile Phe Thr Arg Ser Gln Lys Glu Gly Leu His Tyr
                165
                                      170
298 Thr Cys Ser Ser His Phe Pro Tyr Ser Gln Tyr Gln Phe Trp Lys Asn
              180
                                   185
302 Phe Gln Thr Leu Lys Ile Val Ile Leu Gly Leu Val Leu Pro Leu Leu
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                               200
                                                   205
306 Val Met Val Ile Cys Tyr Ser Gly Ile Leu Lys Thr Leu Leu Arg Cys
                           215
310 Arg Asn Glu Lys Lys Arg His Arg Ala Val Arg Leu Ile Phe Thr Ile
                       230
                                           235
314 Met Ile Val Tyr Phe Leu Phe Trp Ala Pro Tyr Asn Ile Val Leu Leu
                   245
                                       250
318 Leu Asn Thr Phe Gln Glu Phe Phe Gly Leu Asn Asn Cys Ser Ser Ser
                                   265
322 Asn Arg Leu Asp Gln Ala Met Gln Val Thr Glu Thr Leu Gly Met Thr
          275
                               280
326 His Cys Cys Ile Asn Pro Ile Ile Tyr Ala Phe Val Gly Glu Lys Phe
                           295
330 Arg Asn Tyr Leu Leu Val Phe Phe Gln Lys His Ile Ala Lys Arg Phe
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                       310
334 Cys Lys Cys Cys Ser Ile Phe Gln Glu Ala Pro Glu Arg Ala Ser
                   325
338 Ser Val Tyr Thr Arg Ser Thr Gly Glu Gln Glu Ile Ser Val Gly Leu
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                                   345
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343 <211> LENGTH: 215
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345 <213> ORGANISM: Homo sapiens
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RAW SEQUENCE LISTING DATE: 10/29/2003 PATENT APPLICATION: US/09/938,703A TIME: 15:11:12

Input Set : A:\2023d.ST25.txt

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353 Ser Glu Pro Cys Gln Lys Ile Asn Val Lys Gln Ile Ala Ala Arg Leu
357 Leu Pro Pro Leu Tyr Ser Leu Val Phe Ile Phe Gly Phe Val Gly Asn
361 Met Leu Val Ile Leu Ile Leu Ile Asn Cys Lys Arg Leu Lys Ser Met
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365 Thr Asp Ile Tyr Leu Leu Asn Leu Ala Ile Ser Asp Leu Phe Phe Leu
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                                            75
369 Leu Thr Val Pro Phe Trp Ala His Tyr Ala Ala Ala Gln Trp Asp Phe
373 Gly Asn Thr Met Cys Gln Leu Leu Thr Gly Leu Tyr Phe Ile Gly Phe
                                    105
377 Phe Ser Gly Ile Phe Phe Ile Ile Leu Leu Thr Ile Asp Arg Tyr Leu
378
           115
                                120
381 Ala Val Val His Ala Val Phe Ala Leu Lys Ala Arg Thr Val Thr Phe
                            135
385 Gly Val Val Thr Ser Val Ile Thr Trp Val Val Ala Val Phe Ala Ser
                        150
                                            155
389 Leu Pro Gly Ile Ile Phe Thr Arg Ser Gln Lys Glu Gly Leu His Tyr
                   165
                                       -170
393 Thr Cys Ser Ser His Phe Pro Tyr Ile Lys Asp Ser His Leu Gly Ala
               180
                                   185
397 Gly Pro Ala Ala Cys His Gly His Leu Leu Gly Asn Pro Lys
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406 <211> LENGTH: 360
407 <212> TYPE: PRT
408 <213> ORGANISM: Homo sapiens
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411 <221> NAME/KEY: MISC_FEATURE
412 <222> LOCATION: (325)...(327)
413 <223> OTHER INFORMATION: Xaa = any amino acid
416 <400> SEQUENCE: 7
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426 His Lys Phe Asp Val Lys Gln Ile Gly Ala Gln Leu Leu Pro Pro Leu
430 Tyr Ser Leu Val Phe Ile Phe Gly Phe Val Gly Asn Met Leu Val Val
434 Leu Ile Leu Ile Asn Cys Lys Leu Lys Cys Leu Thr Asp Ile Tyr
438 Leu Leu Asn Leu Ala Ile Ser Asp Leu Leu Phe Ile Ile Thr Leu Pro
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                                        90
442 Leu Trp Ala His Ser Ala Ala Asn Glu Trp Val Phe Gly Asn Ala Met
443
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                                    105
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RAW SEQUENCE LISTING ERROR SUMMARY PATENT APPLICATION: US/09/938,703A

DATE: 10/29/2003 TIME: 15:11:13

Input Set : A:\2023d.ST25.txt

Output Set: N:\CRF4\10292003\I938703A.raw

Please Note:

Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

Seq#:2; N Pos. 1377,1384,1385 Seq#:7; Xaa Pos. 325,326,327

Seq#:8; Xaa Pos. 231,232,233,333,334,335

Seq#:8; Xaa Pos. 231,232,233,333,334,335
Seq#:10; Xaa Pos. 145,146,147,321,322,323

Use of <220> Feature (NEW RULES):

Sequence(s) are missing the <220> Feature and associated headings.

Use of <220> to <223> is MANDATORY if <213> ORGANISM is "Artificial Sequence" or "Unknown". Please explain source of genetic material in <220> to <223> section (See "Federal Register," 6/01/98, Vol. 63, No. 104,pp.29631-32) (Sec.1.823 of new Rules)

Seq#:14,15,16,17

#### VERIFICATION SUMMARY

PATENT APPLICATION: US/09/938,703A

DATE: 10/29/2003 TIME: 15:11:13

Input Set : A:\2023d.ST25.txt

- L:12 M:270 C: Current Application Number differs, Replaced Current Application Number L:128 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:2 after pos.:1320 M:341 Repeated in SeqNo=2 L:498 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7 after pos.:320 L:585 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8 after pos.:224 M:341 Repeated in SeqNo=8 L:775 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:10 after pos.:144 M:341 Repeated in SeqNo=10 L:889 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:14 L:891 M:258 W: Mandatory Feature missing, <220> Tag not found for SEQ#:14, <213> ORGANISM: Artificial Sequence L:891 M:258 W: Mandatory Feature missing, <223> Tag not found for SEQ#:14, <213> ORGANISM: Artificial Sequence L:891 M:258 W: Mandatory Feature missing, <223> Blank for SEQ#:14, Line#:891 L:898 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:15 L:900 M:258 W: Mandatory Feature missing, <220> Tag not found for SEQ#:15, <213> ORGANISM: Artificial Sequence L:900 M:258 W: Mandatory Feature missing, <223> Tag not found for SEQ#:15, <213> ORGANISM: Artificial Sequence L:900 M:258 W: Mandatory Feature missing, <223> Blank for SEQ#:15, Line#:900 L:907 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:16 L:909 M:258 W: Mandatory Feature missing, <220> Tag not found for SEQ#:16, <213> ORGANISM: Artificial Sequence L:909 M:258 W: Mandatory Feature missing, <223> Tag not found for SEQ#:16, <213> ORGANISM: Artificial Sequence
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- L:916 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:17
- L:918 M:258 W: Mandatory Feature missing, <220> Tag not found for SEQ#:17, <213> ORGANISM:Artificial Sequence
- L:918 M:258 W: Mandatory Feature missing, <223> Tag not found for SEQ#:17, <213> ORGANISM:Artificial Sequence
- L:918 M:258 W: Mandatory Feature missing, <223> Blank for SEQ#:17, Line#:918